

JUN 10 2002

RECEIVED

TECH CENTER 1600/2900

Form 1449 (modified)	Docket: 018/063C (Supplemental 1)	U.S.S.N. 09/432,503
Information Disclosure Statement By Applicant  (Use Several Sheets if Necessary)	Title: INCREASING PROLIFERATIVE CAPACITY OF CELLS USING TELOMERASE REVERSE TRANSCRIPTASE Inventors: Cech et al.	
	Filing Date: November 2, 1999	Group: 1652

## U.S. Patent Documents

Examiner Initial	Ref.	Patent No.	Filing Date	Issue Date	Class/ Subclass	Inventors:	Title:
(None)							

## Foreign Patent or Published Foreign Patent Application

Examiner Initial	Ref.	Document No.	Publ. Date	Jurisdiction	Title:	Translation Yes      No
(None)						

## Other Documents

Examiner Initial	Ref.	Author, Title, Date, Source
DR	BA	Bandyopadhyay, et al., The human melanocyte: a model system to study the complexity of cellular aging and transformation in non-fibroblastic cells, Exp. Gerontol. 36:1265 (2001)
DR	BB	Bodnar, et al., Extension of life-span by introduction of telomerase into normal human cells, Science 279:349 (1998)
DR	BC	Chiu, et al., Replicative senescence and cell immortality: the role of telomeres and telomerase, Proc. Soc. Exp. Bio. Med. 214:99 (1997)
DR	BD	Franco, et al., Clonal variation in phenotype and life span of human embryonic fibroblasts (MRC-5) transduced with the catalytic component of telomerase (hTERT), Exp. Cell Res. 268:14 (2001)
DR	BE	Harley, Telomerase is not an oncogene, Oncogene 21:494 (2002)
DR	BF	Jiang, et al., Telomerase expression in human somatic cells does not induce changes associated with a transformed phenotype, Nat. Genet. 21:111 (1999)
DR	BG	Ramirez, et al., Putative telomere-independent mechanisms of replicative aging reflect inadequate growth conditions, Genes Dev. 15:398 (2001)
DR	BH	U.S. Provisional Patent Application 60/289,903 entitled Treatment for Wounds

Examiner 	Date Considered 8/5/02
Delia Ramirez	

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. **Include copy of this form with next communication to applicant.**  
 PTO-1449 — Page 1

Form 1449 (modified)	Docket: 018/063C (Supplemental 2)	U.S.S.N. 09/432,503
Information Disclosure Statement by Applicant	Title: Increasing the Proliferative Capacity of Cells using Telomerase Reverse Transcriptase Inventors: Cech et al.	
(Use Several Sheets if Necessary)	Filing Date: November 2, 1999	Group: 1652

#### U.S. Patent Documents

Examiner Initial	Ref.	Patent No.	Filing Date	Issue Date	Class/Subclass	Inventors:	Title:
(None)							

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial	Ref.	Document No.	Publ. Date	Jurisdiction	Title:		Translation
(None)						Yes	No

#### Other Documents

Examiner Initial	Ref.	Author, Title, Date, Source			
<i>DR</i>	BI	U.S. Utility Patent Application no. 10/143536 entitled "Treatment for Wounds"			

Examiner <i>Delia Ramirez</i>	Date Considered <i>8/8/02</i>
<i>[Signature]</i>	

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.  
 PTO-1449 — Page 1